ABSTRACT OF THE DISCLOSURE

An apparatus, method, and a computer program on a computer readable

medium are provided for speedy delivery of a communication for a customer
from a server to a client vehicle communication unit (VCU) installed in a vehicle
of the customer, by establishing a connection between the server and the client
VCU, and acquiring an ignition status from the client VCU as an indication of
whether the customer is available in the vehicle for receiving the communication.

The communication may be delivered immediately upon acquiring an IGNITION
ON status. The message is stored if an IGNITION OFF status is acquired, and
available for immediate delivery when the ignition is next turned on.